

CENTRAL INTELLIGENCE AGENCY

REPORT

25X1

INFORMATION REPORT

CD NO.

COUNTRY East Germany

SUBJECT VEB Teerwerk Erkner: 1954 Production and
Planned 1955 Production

DATE DISTR. 24 March 1955

NO. OF PAGES 2

**PLACE
ACQUIRED**

NO. OF ENCLS.
(LISTED BELOW)

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1. The following table lists 1954 production and planned 1955 production of VEB Teerwerk Erkner, one of the enterprises under Main Administration for Liquid Fuels in Production Area Chemistry of the Ministry for Heavy Industry.
2. The production listed is Warenproduktion, i.e. production for sale. All amounts are in metric tons.
3. The 1954 production is an estimate based on actual production up to and including the third quarter 1954.

Product	Production	
	Estimated 1954	Planned 1955
Soft pitch	23,585	23,325
Hard pitch	7,008	6,779
Road tar	1,524	1,520
Tar for steel mills	3,100	3,000
Tar preparation	10,231	9,975
Tar preparation T	17,649	16,156
Iron lacquer	200	200
Benzol washing oil	2,640	2,595
Napthalene washing oil	158	148
Coal tar oil	12,270	12,923
Pressed naphthalene products	4,472	4,600
Benzol 90	7,800	7,800
Purified teluol	1,510	1,530
Pure teluol	958	970
Nylol	850	818
Benzol pre-runnings	675	697
Benzol solvent I and II	1,400	1,512
Heavy benzol	544	698
Cumaron resin	470	451
Pure pyridin	36	31
Pyridin bases	285	301
Bases with high boiling point	80	111
Ammonia sulfate	52	56

CLASSIFICATION S E C R E T

STATE	#X	NAVY	X	NSRB		DISTRIBUTION							
ARMY	#X	AIR	#X	FBI			ORR	Ev	X				

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SECRET

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<u>Product</u>	<u>Production</u>	
	<u>Estimated 1954</u>	<u>Planned 1955</u>
Phenol	2,047	2,020
Cr	1,731	1,656
	1,201	1,156
	208	188
	211	125
	1,300	1,300
Xylenol	1,336	1,326
Phenol pitch	-	1,345

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SECRET

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CLASSIFICATION **D-E-U-R-E-T**

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Heavy benzol	544	698
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Pure pyridin	36	31
Pyridin bases	285	301
Bases with high boiling point	80	111
Ammonia sulfate	52	56

CLASSIFICATION **S-E-C-R-E-T**

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<u>Product</u>	<u>Production</u>	
	<u>Estimated 1954</u>	<u>Planned 1955</u>
Phenol	2,047	2,020
Cresol DAB IV	1,731	1,656
Cresol DAB B I	1,201	1,156
Pure orthocresol	208	188
Orthocresol 85%	211	125
Phenol-cresol mixture	1,300	1,300
Xylenol	1,336	1,326
Phenol pitch	-	1,345

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